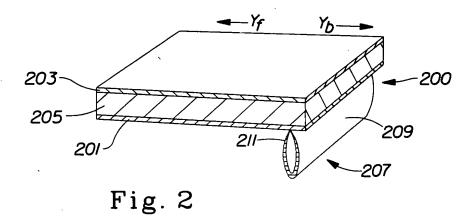


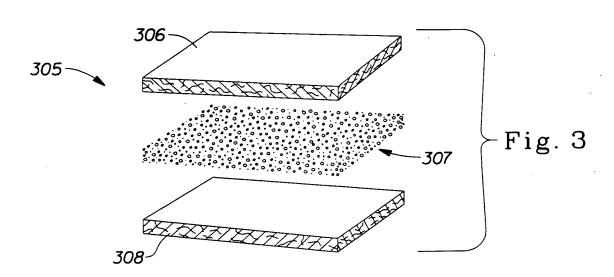
114-

112-

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Fig. 1





Policicchio et al. Case 7368C3C
"Cleaning Composition, Pad, Wipe, Implement, and System and
Method of Use Thereof"

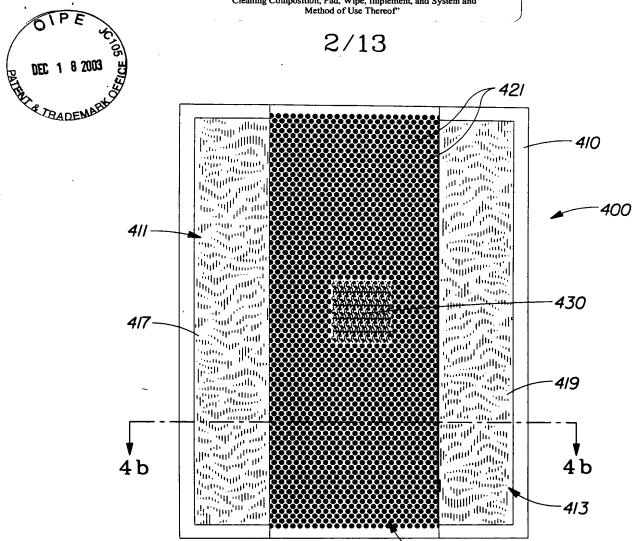
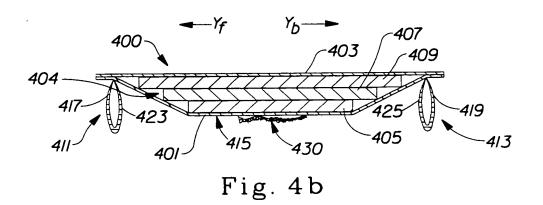


Fig. 4a

415



REPLACEMENT SHEET Policicchio et al. Case 7368U3U
"Cleaning Composition, Pad, Wipe, Implement, and System and
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REPLACEMENT SHEET

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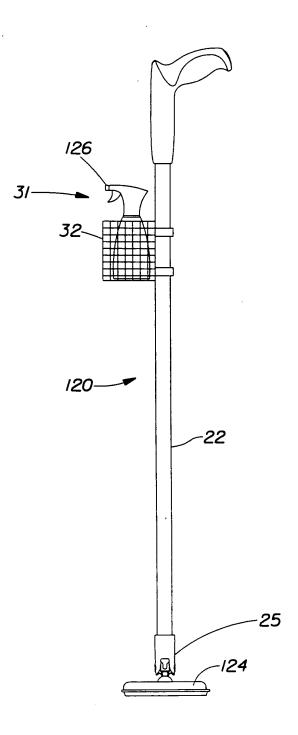


Fig. 7a

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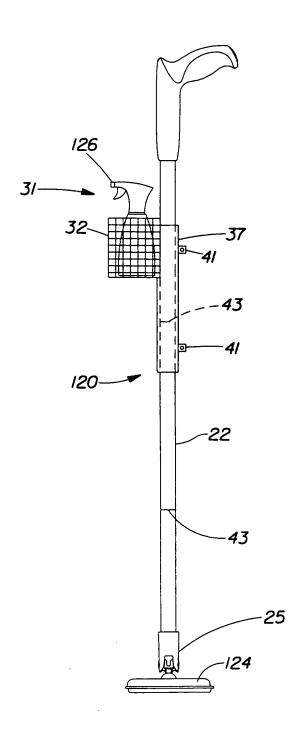
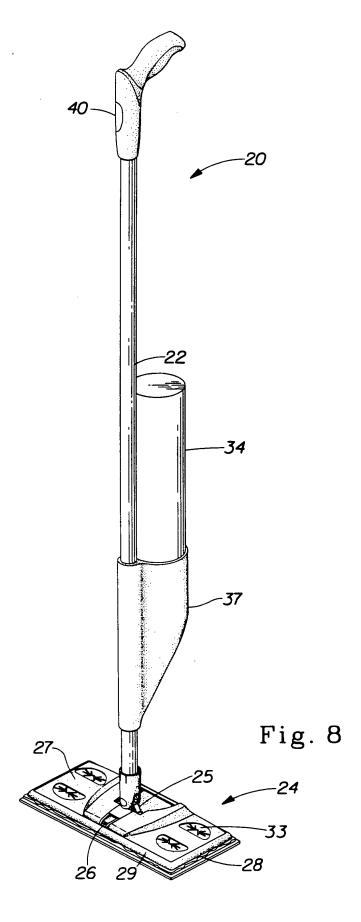


Fig. 7b



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"Cleaning Composition, Pad, Wipe, Implement, and System and
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"Cleaning Composition, Pad, Wipe, Implement, and System and
Method of Use Thereof"

TRADEM!



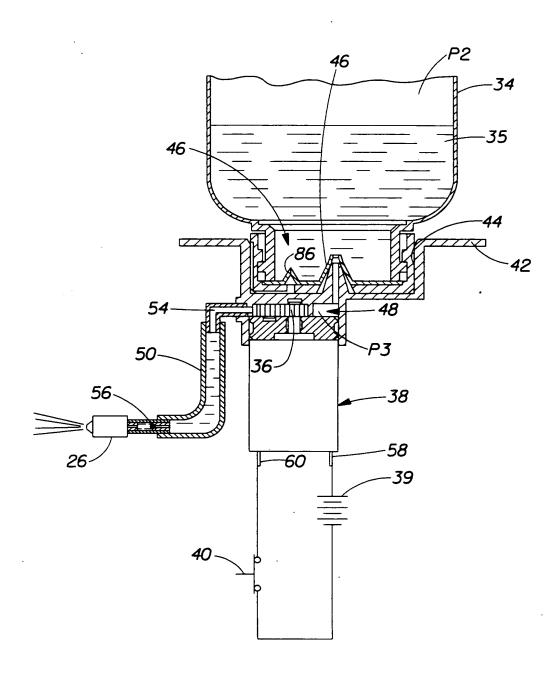
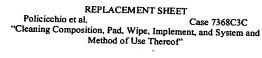


Fig. 9





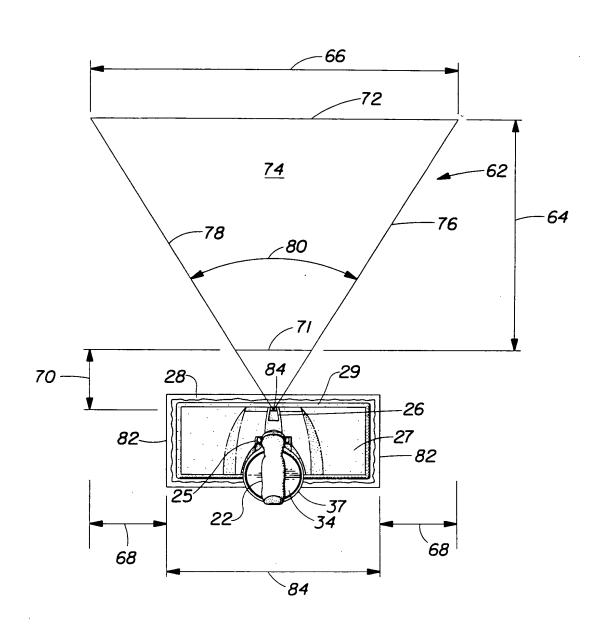


Fig. 10

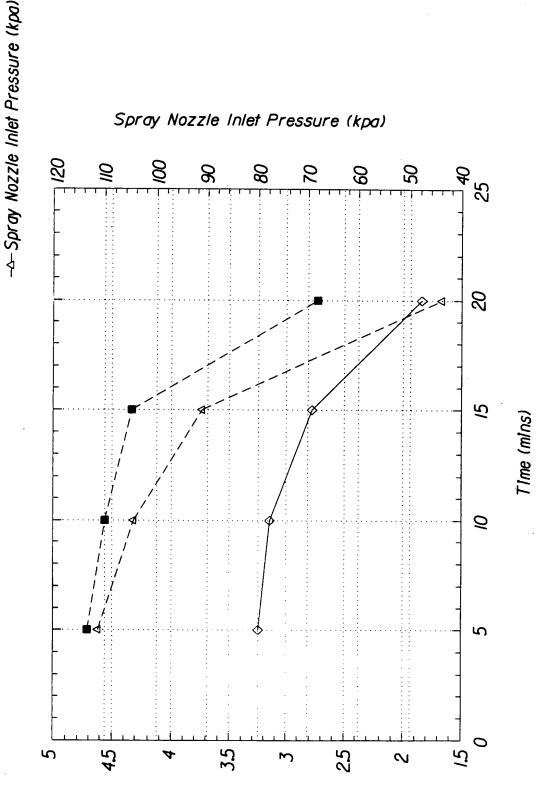


Case 7368C3C Policicchio et al. \*Cleaning Composition, Pad, Wipe, Implement, and System and

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→ Voltage at Motor Terminal (V) --- Volumetric Flow rate (ml/s)

Spray Nozzle Inlet Pressure (kpa)



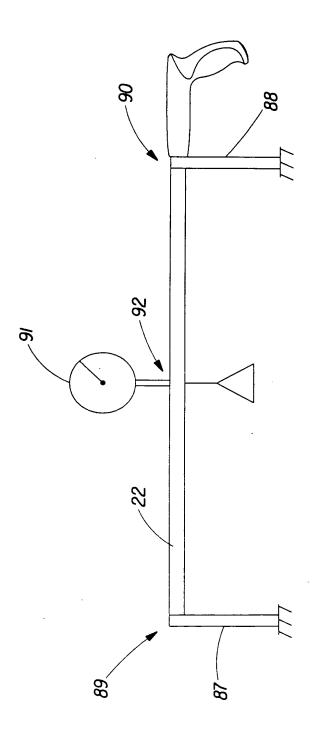
Volumetric Flow Rate (ml/s) Voltage at Motor Terminal (V)



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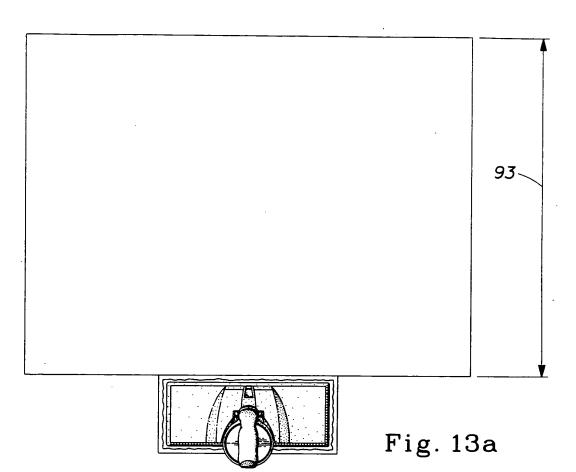
Policicchio et al. Case 7368C3C

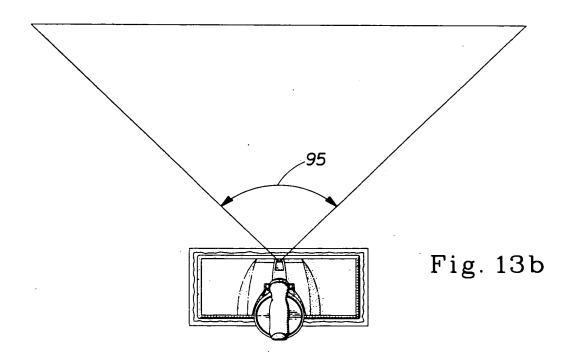
"Cleaning Composition, Pad, Wipe, Implement, and System and Method of Use Thereof"

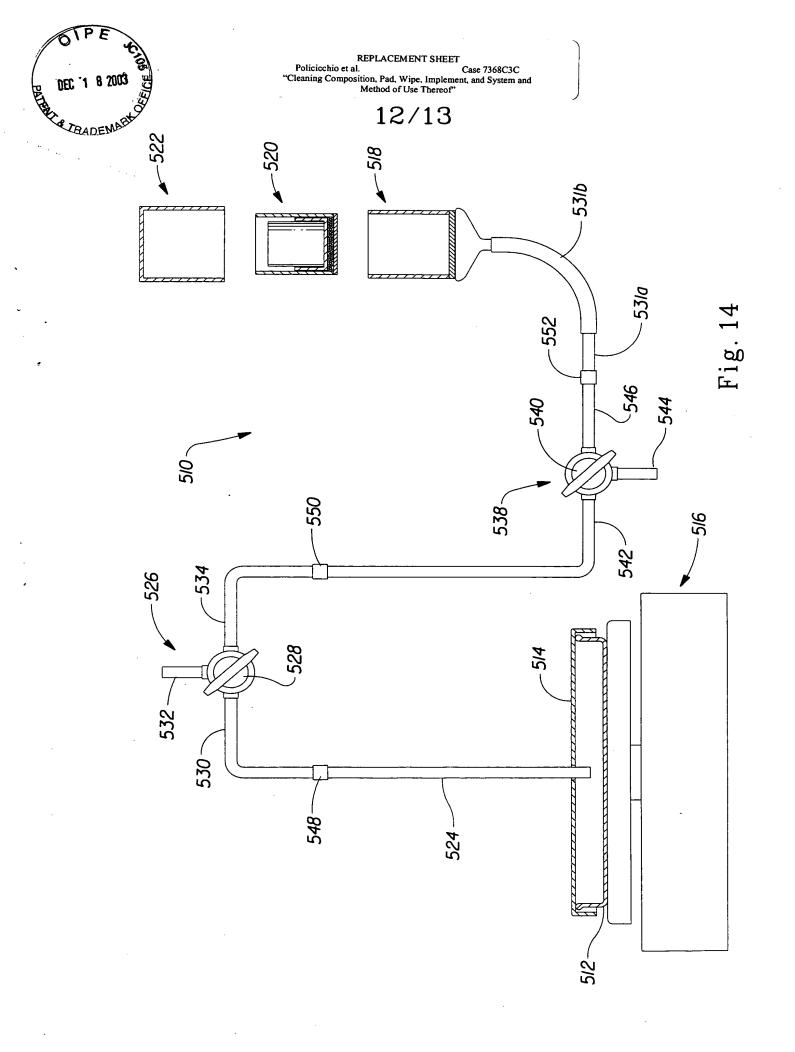


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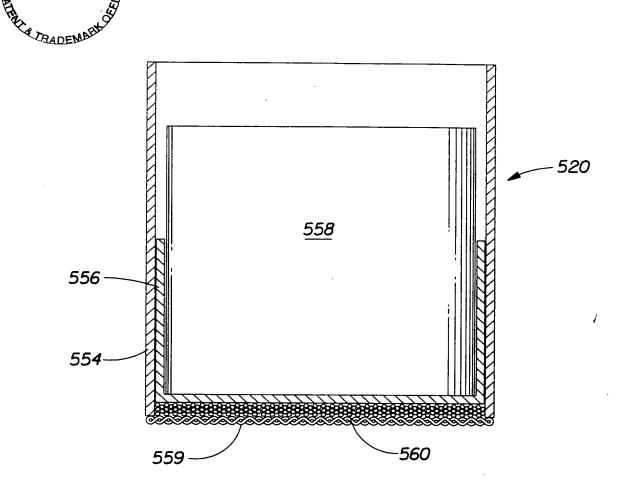


Fig. 15